ELSEVIER

Linear Algebra and its Applications 325 (2001) 221

LINEAR ALGEBRA AND ITS APPLICATIONS

www.elsevier.com/locate/laa

Author index to volume 325 (2001)

Alfakih, A.Y., On rigidity and realizability of weighted graphs 325 (2001) 57

Barnabei, M. and L.B. Montefusco, On a class of matrices with low displacement rank 325 (2001) 161
Bostian, A.A. and H.J. Woerdeman, Unicity of minimal rank completions for tri-diagonal partial block matrices 325 (2001) 23
Brewer, J. and L. Klingler, On feedback invariants for linear dynamical systems 325 (2001) 209

Cheung, W.-S., C.-K. Li, D.D. Olesky and P. van den Driessche, Optimizing quadratic forms of adjacency matrices of trees and related eigenvalue problems 325 (2001) 191

da Fonseca, C.M. and J. Petronilho, Explicit inverses of some tridiagonal matrices 325 (2001) 7
Dobovišek, M., On minimal solutions of the matrix equation $AX - YB = 0$ 325 (2001) 81

Fitzgerald, R.W., Norms of sums of squares 325 (2001) 1

Ikramov, K.D., Hamiltonian square roots of skew-Hamiltonian matrices revisited 325 (2001) 101

Klingler, L., see Brewer, J. 325 (2001) 209

Lešnjak, G., A note on constrained convergence 325 (2001) 75

Li, C.-K. and E. Poon, Linear operators preserving directional majorization 325 (2001) 141
Li, C.-K., see Cheung, W.-S. 325 (2001) 191

Mallik, R.K., The inverse of a tridiagonal matrix 325 (2001) 109
Ming, G.J. and T.S. Wang, A relation between the matching number and Laplacian spectrum of a graph 325 (2001) 71
Montefusco, L.B., see Barnabei, M. 325 (2001) 161

Okubo, K. and I. Spitkovsky, On the characterization of 2×2 ρ-contraction matrices 325 (2001) 177
Olesky, D.D., see Cheung, W.-S. 325 (2001) 191

Pascasio, A.A., An inequality on the cosines of a tight distance-regular graph 325 (2001) 147
Petronilho, J., see da Fonseca, C.M. 325 (2001) 7
Poon, E., see Li, C.-K. 325 (2001) 141

Spitkovsky, I., see Okubo, K. 325 (2001) 177

van den Driessche, P., see Cheung, W.-S. 325 (2001) 191

Wang, T.S., see Ming, G.J. 325 (2001) 71
Woerdeman, H.J., see Bostian, A.A. 325 (2001) 23

Elsevier Science Inc.
PII: S0024-3795 (01) 00227-0